Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
ARKANSAS, Southeast				
CHICOT COUNTY 0.9 NW DERMOTT [33.53, -	01 441			
CHICOT COUNTY 0.9 NW DERMOTT [55.55, -	06/30/09 18:40 CST 06/30/09 18:40 CST		25K 0	Thunderstorm Wind (EG 58 kt) Source: Emergency Manager
Several trees and power lines were blown down i	n town.			
A few thunderstorms moved southeast out of c and power lines were down from severe wind g		m produced som	e severe weather a	across Dermott. Trees
LOUISIANA, Northeast				
MADISON COUNTY 8.9 S ALTOONA [32.32, -	91.46]			
	06/01/09 18:43 CST		0	Hail (0.75 in)
	06/01/09 18:43 CST		0	Source: Public
MISSISSIPPI, Central MARION COUNTY 8.6 ENE COLUMBIA MARI	ON ARPT [31.37, -89.70]			
	06/01/09 17:41 CST		0	Hail (0.75 in)
	06/01/09 17:41 CST		0	Source: Public
Isolated afternoon thunderstorms developed at Marion County.	cross the region on the 1st an	d one storm proc	luced some penny	r sized hail in northeast
LOWNDES COUNTY 3.3 S (CBM)COLUMBUS	• •	V WELLS [33.61, -	-	Hail (0.99 ia)
	06/12/09 13:52 CST 06/12/09 13:54 CST		0	Hail (0.88 in) Source: Public
Nickel sized hail was observed by a Columbus Ai			Ü	Course. I assic
LOWNDES COUNTY 0.7 N INTERSTATE CITY	/ [33.51, -88.40]			
	06/12/09 15:20 CST		0	Hail (0.75 in)
	06/12/09 15:20 CST		0	Source: Emergency Manager
BOLIVAR COUNTY 0.4 SW DUNCAN [34.05, -	90.75]			
	06/12/09 15:47 CST		0	Thunderstorm Wind (EG 50 kt)
	06/12/09 15:47 CST		0	Source: Emergency Manager
A couple trees were blown down along Highway	144.			
LOWNDES COUNTY 1.4 S NEW HOPE [33.45				
	06/12/09 16:20 CST		0	Thunderstorm Wind (EG 50 kt)
A few trees were blown down around New Hope.	06/12/09 16:20 CST		0	Source: Public
GRENADA COUNTY 0.8 E TROY [33.82, -89.8	7], 0.4 SE GORE SPGS [33.74	ı, -89.62]		
	06/12/09 16:43 CST		30K	Thunderstorm Wind (EG 55 kt)
	06/12/09 17:09 CST		0	Source: Emergency Manager

Scattered trees were blown down along with some power lines across central portions of Grenada County. The majority of the damage was around the city of Grenada and toward Gore Springs.

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
MONTGOMERY COUNTY 2.9 W SWEATMA				
	06/12/09 17:13 CST		0	Thunderstorm Wind (EG 52 kt)
	06/12/09 17:13 CST		0	Source: Law Enforcement
couple of trees were blown down east of Duc	k Hill along Highway 404.			
/EBSTER COUNTY 2.6 SW CADARETTA [33.68, -89.49], 3.5 SSE CLARKSO 06/12/09 17:15 CST	N [33.58, -89.13] 20K	Thursdorstorm Wind (FC 59 lt)
	06/12/09 17:30 CST		0	Thunderstorm Wind (EG 58 kt) Source: Public
lany trees were blown down across the county cattered in nature.	,, as a weakening squall line pushe	ed through the a	rea. Even as the d	lamage was county wide, is appeared
OKTIBBEHA COUNTY 2.5 NW OSBORN [3:	3.54, -88.76], 2.7 ENE OSBORN [3	3.53, -88.69]		
-	06/12/09 17:17 CST	-	0	Hail (1.00 in)
	06/12/09 17:28 CST		0	Source: Emergency Manager
LAY COUNTY 1.6 SSW WEST PT MC CHA	AREN AR [33.56, -88.66], 1.9 ESE \ 06/12/09 17:29 CST	WEST PT [33.59	0, -88.62]	Hail (1.00 in)
	06/12/09 17:29 CST 06/12/09 17:45 CST		0	Source: Public
				Godfoe. I ublic
Penny to quarter sized hail fell across southern	parts of West Point and across loc	cations just soutl	n of town.	
HOCTAW COUNTY 1.8 NNW ACKERMAN		I [33.31, -89.17]		Thunderstorm Wind /EC 65 Hz)
	06/12/09 17:35 CST 06/12/09 17:39 CST		1K 0	Thunderstorm Wind (EG 65 kt) Source: Public
few trees and many large limbs were blown of	lown. Wind gusts were estimated a	around 75 mph b	y the public.	
CHOCTAW COUNTY 3.0 NW FULCHER [33	.37, -89.16], 3.8 NNE FULCHER [3: 06/12/09 17:35 CST	3.38, -89.10]	0	Hail (1.00 in)
	06/12/09 17:45 CST		0	Source: Public
LAY COUNTY MONTPELIER [33.72, -88.9	5], 2.6 E BIGSPRINGS [33.71, -88.6	83]		
	06/12/09 17:35 CST		15K	Thunderstorm Wind (EG 57 kt)
	06/12/09 17:41 CST		0	Source: Emergency Manager
Several trees and power lines were blown down	n across the northern portion of Cla	ay County.		
LAY COUNTY 0.8 NNW PHEBA [33.59, -88	3.95], 2.1 NNW CAHNS [33.61, -88.	.73]		
	06/12/09 17:40 CST		15K	Thunderstorm Wind (EG 55 kt)
	06/12/09 17:45 CST		0	Source: Emergency Manager
several trees and power lines were blown down	n from near Pheba to just west of V	Vest Point.		
OWNDES COUNTY 2.6 NE KOLOLA SPGS	S [33.68, -88.39], 4.2 ENE CALEDO	ONIA [33.71, -88	.26]	
	06/12/09 17:45 CST		0	Hail (1.00 in)
	06/12/09 17:58 CST		0	Source: Public
small swath of penny to quarter sized hail fell	across far northern Lowndes Cour	nty, with hail rep	orted in and arour	nd Caledonia.
OKTIBBEHA COUNTY 0.7 S STURGIS [33.3		9.02]		
	06/12/09 17:50 CST		0	Thunderstorm Wind (EG 53 kt)
	06/12/09 17:54 CST		0	Source: Public
Several trees were blown down around Sturgis				
OWNDES COUNTY 0.5 WNW STEENS HO				
	06/12/09 18:00 CST		1K	Thunderstorm Wind (EG 50 kt)
	06/12/00 10:00 CCT		^	Course: Dublic

06/12/09 18:00 CST

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Source: Public

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
A flag pole and a tree were blown down.		-		
OKTIBBEHA COUNTY 6.1 SSE SESSUMS [3	33.3488.691. 8.0 SSE SESSUM	S [33.3188.68]		
	06/12/09 18:05 CST	- []	0	Thunderstorm Wind (EG 52 kt)
	06/12/09 18:07 CST		0	Source: Public
A few trees were blown down.				
WINSTON COUNTY 0.6 E BETHEDEN [33.22	2, -88.94]			
•	06/12/09 18:10 CST		0	Thunderstorm Wind (EG 50 kt)
	06/12/09 18:12 CST		0	Source: Public
A couple of trees were blown down.				
OWNDES COUNTY 1.8 E CRAWFORD [33.	.3088.591			
	06/12/09 18:15 CST		0	Thunderstorm Wind (EG 50 kt)
	06/12/09 18:15 CST		0	Source: Public
A couple trees were blown down along Tarlton F	Road.			
NOXUBEE COUNTY BROOKSVILLE [33.23,	-88.581			
2	06/12/09 18:30 CST		0	Thunderstorm Wind (EG 50 kt)
	06/12/09 18:30 CST		0	Source: Public
A few trees were blown down.				
of June 12th. The majority of the severe weath	ner, as well as the hardest hit ar	eas, occurred a		n portions of forecast
An organized complex of significant severe st of June 12th. The majority of the severe weath area, especially over northern Mississippi. A n	ner, as well as the hardest hit ar mix of hail and damaging winds	eas, occurred accurred during	g the event.	Hail (0.75 in)
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of June 12th. The majority of the severe weath area, especially over northern Mississippi. A nature of the severe weath area, especially over northern Mississippi. A nature of the severe weath area, especially over northern Mississippi. A nature of the severe weath area, especially over northern Mississippi. A nature of the severe weath area, especially over 1.6 SE SILENT SHALL HOLMES COUNTY 1.0 SSW OAK GROVE [3] DEFLORE COUNTY 6.1 NNW BERCLAIR [33] HOLMES COUNTY 0.6 E DURANT [33.08, -8] DEFLORE COUNTY 1.8 NNW PARSONS [33] A rare June supercell thunderstorm developed as GRENADA COUNTY 3.0 ESE SWEET HOMES Penny to quarter sized hail fell along I-55.	ner, as well as the hardest hit armix of hail and damaging winds DE [33.26, -90.35], 2.4 SE SILEN 06/13/09 03:52 CST 06/13/09 03:55 CST 33.26, -90.33], 2.0 NW WYATT [3: 06/13/09 03:56 CST 06/13/09 04:00 CST 3.55, -90.43], 0.6 E ITTA BENA [3 06/13/09 04:52 CST 06/13/09 05:03 CST 9.86] 06/13/09 05:40 CST 3.75, -90.4], 2.7 E LEFLORE [33 06/13/09 16:02 CST 06/13/09 16:27 CST across Grenada County and move E [33.70, -89.85], 2.6 WSW GLEN 06/13/09 16:27 CST	eas, occurred an occurred during IT SHADE [33.26 3.25, -90.26] 3.50, -90.32] 6.68, -90.00] ed south. A swat	9 the event. 5, -90.34] 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Hail (0.75 in) Source: Public Hail (1.00 in) Source: Emergency Manager hail fell with this storm.

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A swath of penny to quarter sized hail fell across storm dissipated in the southern part of the cour		Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	- ·	oll County as a su	percell thunderstor	m continued to slowly move south. The
LEFLORE COUNTY 1.1 SE RUNNYMEDE [3:	3.49, -90.29], 2.1 E PHILLIPST	OWN [33.38, -90.2	4]	
	06/13/09 18:32 CST		0	Hail (0.75 in)
	06/13/09 18:40 CST		0	Source: Emergency Manager
OWNDES COUNTY 2.2 SE CALEDONIA [3:	3.65, -88.31]			
	06/14/09 09:12 CST		0	Thunderstorm Wind (EG 50 kt)
	06/14/09 09:12 CST		0	Source: County Official
a couple trees were blown down along Seedtick	Road.			
After the round of severe storms on the 12th, couple storms developed during the early morafternoon, areas around Carroll and Grenada from both the left and right moving members.	rning hours and then a few mo	ore developed du	ing the late aftern	oon. During the late
SUNFLOWER COUNTY 0.9 SE DODDSVILLI	= =			
	06/23/09 13:00 CST		3K	Thunderstorm Wind (EG 50 kt)
	06/23/09 13:00 CST		0	Source: Trained Spotter
A storage shed was blown over and destroyed.				
BOLIVAR COUNTY 2.9 E SHAW [33.60, -90.	77]			
	06/23/09 13:23 CST		75K	Thunderstorm Wind (EG 55 kt)
	06/23/09 13:23 CST	1	0	Source: Law Enforcement
MONTGOMERY COUNTY WINONA [33.48, -	89.73] 06/23/09 13:45 CST		20K	Thunderstorm Wind (EG 52 kt)
	06/23/09 13:45 CST		0	Source: Newspaper
A couple trees were blown down on a house and	d two metal sheds were damag	jed.		
WASHINGTON COUNTY 1.1 E LELAND [33.	40, -90.90]			
	06/23/09 13:53 CST		55K	Thunderstorm Wind (EG 60 kt)
	06/23/09 13:53 CST		0	Source: Emergency Manager
	and a factory building sustained	l roof damage.		
Several trees were blown down around Leland a				
	- · · · · · · · · · · · · · · · · · · ·	SVILLE [33.02, -89	=	
	06, -89.59], 2.6 ESE WILLIAMS 06/23/09 14:35 CST	SVILLE [33.02, -89	. 54] 20K	Thunderstorm Wind (EG 60 kt)
	- · · · · · · · · · · · · · · · · · · ·	SVILLE [33.02, -89	=	Thunderstorm Wind (EG 60 kt) Source: Trained Spotter
ATTALA COUNTY 0.9 NW KOSCIUSKO [33. Several trees and power lines were blown down	06/23/09 14:35 CST 06/23/09 14:40 CST	•	20K 0	Source: Trained Spotter
ATTALA COUNTY 0.9 NW KOSCIUSKO [33. Several trees and power lines were blown down South. Small pea to dime sized hail fell as well.	06/23/09 14:35 CST 06/23/09 14:40 CST across and just outside of town -90.73]	•	20K 0 e down along High	Source: Trained Spotter way 12 East and along Highway 19
ATTALA COUNTY 0.9 NW KOSCIUSKO [33. Several trees and power lines were blown down South. Small pea to dime sized hail fell as well. BOLIVAR COUNTY MOUND BAYOU [33.88,	06/23/09 14:35 CST 06/23/09 14:40 CST across and just outside of town -90.73] 06/23/09 14:49 CST	•	20K 0 e down along High	Source: Trained Spotter way 12 East and along Highway 19 Thunderstorm Wind (EG 50 kt)
ATTALA COUNTY 0.9 NW KOSCIUSKO [33. Several trees and power lines were blown down South. Small pea to dime sized hail fell as well. BOLIVAR COUNTY MOUND BAYOU [33.88,	06/23/09 14:35 CST 06/23/09 14:40 CST across and just outside of town -90.73]	•	20K 0 e down along High	Source: Trained Spotter way 12 East and along Highway 19
ATTALA COUNTY 0.9 NW KOSCIUSKO [33. Several trees and power lines were blown down South. Small pea to dime sized hail fell as well. BOLIVAR COUNTY MOUND BAYOU [33.88,	06/23/09 14:35 CST 06/23/09 14:40 CST across and just outside of town -90.73] 06/23/09 14:49 CST 06/23/09 14:49 CST	•	20K 0 e down along High	Source: Trained Spotter way 12 East and along Highway 19 Thunderstorm Wind (EG 50 kt)
ATTALA COUNTY 0.9 NW KOSCIUSKO [33. Several trees and power lines were blown down South. Small pea to dime sized hail fell as well. BOLIVAR COUNTY MOUND BAYOU [33.88,	06/23/09 14:35 CST 06/23/09 14:40 CST across and just outside of town -90.73] 06/23/09 14:49 CST 06/23/09 14:49 CST	•	20K 0 e down along High 0 0	Source: Trained Spotter way 12 East and along Highway 19 Thunderstorm Wind (EG 50 kt) Source: Law Enforcement
ATTALA COUNTY 0.9 NW KOSCIUSKO [33. Several trees and power lines were blown down South. Small pea to dime sized hail fell as well. BOLIVAR COUNTY MOUND BAYOU [33.88,	06/23/09 14:35 CST 06/23/09 14:40 CST across and just outside of town -90.73] 06/23/09 14:49 CST 06/23/09 14:49 CST	•	20K 0 e down along High	Source: Trained Spotter way 12 East and along Highway 19 Thunderstorm Wind (EG 50 kt)

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Location Date/Time Deaths & Property & Event Type and Details Injuries Crop Dmg

Scattered thunderstorms developed across the area this afternoon and pushed south as they evolved. A handful of storms reached severe limits and produced scattered wind damage.

MADISON COUNTY --- 2.9 SE MADISON CAMPBELL ARP [32.40, -90.06]

06/28/09 17:39 CST 0 Thunderstorm Wind (MG 53 kt)

06/28/09 17:39 CST 0 Source: Public

A 61 mph wind gust was measured at the Ross Barnett control tower.

Scattered thunderstorms developed across the region during the afternoon. A few storms were strong with only one reaching severe limits.

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